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Applicant:	A.R. Chraplyvy, et al.
Filing Date:	November 21, 2001
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		Document Number	Date	Country	Class	Subclass	Translation
	AB						

DL	AC	W. A Atia et al., "Demonstration of Return-to-zero Signaling in Both OOK and DPSK Formats to Improve Receiver Sensitivity in an Optically Preamplified Receiver", <i>Lasers and Electro-Optics Society 1999 12<sup>th</sup> Annual Meeting. LEOS '99. IEEE</i> , Vol. 1, 1999. pp 226-227

DATE CONSIDERED

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## FOREIGN PATENT DOCUMENTS


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**OTHER (including Author, Title, Date, Pertinent Pages, etc.)**

Cover (including Author, Title, Date, Portment Pages, etc.)		
DL	AA	U.S. Patent Application Serial Number 09/372486, entitled "Modulation Format with Low Sensitivity to Fiber Nonlinearity", filed August 12, 1999.
DL	AB	J. P. Gordon et al., "Phase noise in photonic communications systems using linear amplifiers", <u>Optics Letters</u> , pp.1351-1353, December 1, 1990, Vol. 15, No. 23.
DL	AC	M. Hanna et al., "Soliton optical phase control by use of in-line filters", <u>Optics Letters</u> , pp. 732-734, June 1, 1999, Vol. 24, No. 11.
DL	AD	M. Hanna et al., "Performance assessment of DPSK soliton transmission system", <u>Electronics Letters</u> , pp. 644-646, May 10, 2001, Vol. 37, No. 10.
DL	AE	M. Rohde et al., "Robustness of DPSK direct detection transmission format in standard fibre WDM systems", <u>Electronics Letters</u> , pp. 1483-1484, August 17, 2000, Vol. 36, No. 17.

\*\*\*References listed beyond AZ would list as AA-1, AB-2, AC-3 thru AZ-26.

\*\*\*Note First Page ONLY Header/Footer. Subsequent pages must ONLY have page # layout as header

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